PRACTICAL INNOVATION

Ziath

κDκ

Decapper and Capper for Microtubes with Screw Caps

The new κDκ (kappa-D-kappa) from Ziath provides a simple decapping and capping solution for 96 screw cap tubes in a SBS format rack. It offers a time saving solution that reduces the risks of repetitive strain injuries and potential sample cross contamination.

Ziath's κDκ is compatible with the Ziath TraceTraq™ tubes as well as those from other manufacturers*. Decapping and capping can be performed on both small and large size microtubes.

Features

- **Rapid decapping and capping**
- **Very simple operation**
- **Reduce risk of cross contamination**
- **Reduce risk of repetitive strain injury**
- **Small footprint**
- **Recapping process ensures that tubes are tightly capped—no loose caps after operation**
- **Compatible with many manufacturers tubes***

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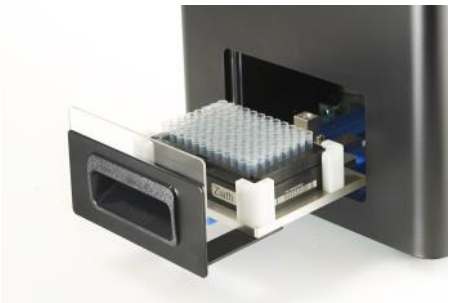
Simple Operation

The operation of the ϰDϰ is very simple;

1. Open the drawer and insert the rack of tubes
2. Close the drawer and press the decapping button, which is automatically illuminated. The ϰDϰ emits a tone to let you know when the process is finished and the rack can then be removed
3. To re-cap, place the rack back into the drawer and close
4. Push the capping button (again, this is automatically illuminated) and remove the rack when the ϰDϰ emits the 'completed' tone

Specifications



Dimensions (WxDxH)	300 x 300 x 450mm
Weight	28kg
Power Requirements	110/240V (50/60 Hz); 3.5A
Cycle Time	De-Capping: 25 seconds Capping: 30 seconds
Compatibility	Ziath's TraceTraq™ tubes and other 96 tube racks in SBS format*

Ordering Information

Code	Description	Quantity
ZTS-KDK	ϰDϰ 96 screw cap tube decapper/capper Please specify tube type when ordering	1

** Please contact Ziath to verify the tube type that you would like to use with the ϰDϰ*